

US EPA ARCHIVE DOCUMENT

1. Incident Name	2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214	
Kalamazoo River/Enbridge Spill	12/06/2012	1730		
4. Unit Name/Designators	5. Unit Leader		6. Operational Period :	
Containment Branch Recovery Team 3 (CBR-3)	Name:	Dan Capone START/US EPA	From:	12/06/2012 0700
	Position:	Operations Section Chief	To:	12/06/2012 1630
7. Personnel Roster Assigned				
<u>Name</u>	ICS Position			
Dan Capone	Operations Section Chief			
Rex Johnson	Containment Branch Director			
Sean Kane	Field Team Lead/CBR-3			
8. Activity Log				
Activity Area	(MP 26.00 RDB)	LAT		LAT
		Various		Various
		(DD.MMMM)		(DD.MMMM)
<u>OIL OBSERVED</u>	EXTENT OF OIL IMPACTED AREA			
	DENSITY OF OIL /SHEEN			
Total Collection Points				
Total Boom Deployed				
Activity	<p><u>Weston/START CBR 3 Team Activity:</u></p> <p>General oversight documentation (photo and written) of Enbridge bathymetric survey team # 3 led by Luke Hodges (Stantec) and Jesse Worth (Tri-media). Additional Enbridge field team #1 worked in conjunction with team #3 within the MP 26.00 RDB operational area and general oversight documentation and transect measurement recording was also conducted by START Zahner. Survey points along the transect lines were measured every four feet.</p> <p>Transect lines completed and recorded by START Kane included MP 26.00-A, MP 26.00-E, MP 26.00-H, MP 26.00-J, MP 26.00-K, MP 26.00-M</p> <p>In addition to bathymetric survey measurements, surface water elevation and velocity flow measurements were recorder for each transect line.</p>			
Health and Safety Issues	None			

Comments	<p>Transect A survey measurement between point 79 and point 80, not a full 4'ft apart due to residential shed within the transect line area. Both the 79th and 80th point were both on top of bank slope and recorded as 'Dry'.</p> <p>Enbridge field team temporarily removed cylindrical sampling device (mason jars) from operational area prior to intrusive bathymetric survey activities and replaced in same location and orientation post survey activities.</p> <p>Detailed field notes for completed transects for the MP 26.00 transect area not recorded by CBR-3 will be found in CBR-1 logbook.</p> <p>Detailed field notes are within CBR-3 and CBR-1 logbook.</p>
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